

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) Device for supplying a hydraulic medium to a rotatably mounted drive element in a transmission case[[,]] comprising

a [[the]] hydraulic medium ~~being~~ routed to a channel in the drive element by way of at least one channel in a coaxially adjacent element which corresponds to the drive element, ~~characterized in that~~

the drive element (~~pulley set 14~~) is nonrotatably connected to ~~the other~~ a second element (~~differential gear case 56~~) and that wherein the contact connection between the drive element and the second element comprises [[is]] at least one unthreaded conduit, [[(114)]] ~~which is~~ inserted tightly into [[the]] two channels (~~112, 110~~) and ~~which~~ extends directly from the second element [[(56)]] to the drive element [[(14)]].

2. (Currently Amended) The device as claimed in claim 1, wherein at least one unthreaded conduit [[(114)]] extends radially within a roller bearing [[(46)]] which is provided between the drive element [[(14)]] and the adjacently located second element [[(56)]].

3. (Currently Amended) The device as claimed in [[claims]] claim 1 [[or 2]], wherein [[the]] an inner ring [[(44)]] of the roller bearing [[(46)]] sits on [[the]] neck (42) of the drive element [[(14)]] and wherein at least one unthreaded conduit [[(114)]] extends in a recess [[(118)]] of the neck [[(42)]].

4. (Currently Amended) The device as claimed in ~~claims~~ claim [[1 to]] 3, wherein the at least one unthreaded conduit [[(114)]] is provided with a radial projection [[(120)]], and by means of ~~which it~~ is axially held on the front between the inner ring [[(44)]] of the roller bearing [[(46)]] and the following drive element [[(14)]] or [[can be]] is held without the radial projection by axial contact with the front surfaces.

5. (Currently Amended) The device as claimed in ~~one or more of claims~~ claim 1 [[to 4]], wherein the at least one unthreaded conduit [[[114)]] on [[the]] two ends bears gaskets [[[116)]] for sealing with [[the]] adjoining channels (~~112, 110~~) in the drive element [[[14)]] and the ~~other~~ second element [[[56)]]].

6. (Currently Amended) The device as claimed in ~~one or more of claims 1 to claim 5,~~ wherein ~~there are several~~ comprising a plurality of unthreaded conduits (~~114~~) which are distributed over the periphery of the drive element [[[14)]] and which correspond to the appropriate channels (~~112, 110~~) in the drive element [[[14)]] and in the ~~other~~ second element [[[56)]]].

7. (Currently Amended) The device as claimed in claim 6, wherein [[the]] an annular hydraulic chamber (~~30, 32~~) ~~can be~~ is supplied using an actuating piston [[[38)]] for movement of the drive element [[[14)]] by way of the channels (~~112, 110~~) and unthreaded conduits (~~114~~).

8. (Currently Amended) The device as claimed in ~~one or more of the preceding claims~~ claim 1, wherein the nonrotatable connection between the drive element [[[14)]] and the ~~other~~ second element (~~56~~) is comprises spline-teeth [[[52)]]], wherein the spline teeth [[which]] are made radially within the roller bearing [[[46)]] on [[the]] a neck [(42)] of the drive element [[[14)]] and on [[the]] an annular projection [(54)] of the ~~other~~ second element [(56)] as an unthreaded connection.

9. (Currently Amended) The device as claimed in ~~one of the preceding claims~~ claim 1, wherein the drive element is a driven pulley set [(14)] of a continuously variable transmission for motor vehicles and the ~~other~~ second element is the differential gear case [(56)] of a torsen differential [(16)], [[the]] an output to the axle of [[the]] a motor vehicle ~~extending~~ extends through a hollow shaft [(18)] of the pulley set [(14)] and the transmission ratio of the pulley set [(14)] to [[the]] looping means being controllable by way of channels (~~112, 110~~) and the at least one unthreaded conduit ~~conduits~~ (~~114~~).

10. (New) The device as claimed in claim 1, wherein the drive element is a pulley set.

~~12.~~ (New) The device as claimed in claim 1, wherein the second element is a differential gear case.